

CLAIMS:

1. A binder resin for a toner obtained from a polyethylene terephthalate (PET) and/or a polybutylene terephthalate (PBT), a polycarboxylic acid, a polyhydric alcohol, a wax (c1) having a group selected from a substituent of aromatic structure having 6 to 750 carbon atoms, a hydroxyl group and a carboxyl group, and a polyisocyanate (d).
2. The binder resin for a toner according to claim 1, wherein the wax (c1) is a modified polyethylene wax (c3) obtained from a polyethylene wax and a styrene type compound.
3. The binder resin for a toner according to claim 1, wherein the wax (c1) is a wax (c4) having a hydroxyl group and/or a carboxyl group.
4. The binder resin for a toner according to claim 1 obtained from a polyester resin (a3) satisfying the following requirement (I) and a polyisocyanate (d):
 - (I) The polyester resin (a3) is a polyester resin obtained from a polyethylene terephthalate (PET) and/or a polybutylene terephthalate (PBT), a polycarboxylic acid, a polyhydric alcohol, and a wax (c4) having a hydroxyl group and/or a carboxyl group.
5. An electrophotographic toner for static charge image development comprising at least a polyester resin (a4) satisfying the following requirement (II) and a wax (c2) having a substituent of aromatic structure having 6 to 750 carbon atoms:
 - (II) The polyester resin (a4) is a polyester resin obtained from a polyester resin (a1) comprising a polyethylene terephthalate (PET) and/or a polybutylene terephthalate (PBT), a polycarboxylic acid and a polyhydric alcohol, and a polyisocyanate (d).

6. An electrophotographic toner for static charge image development containing the binder resin for a toner as described in claim 1.